VA #1 Central Coast Bioregion



VA #2 California Bioregions



1. All modern crops are derived from _______. Wild varieties continue to play a role in human food systems. New crop varieties are bred from the genes of wild plants. These crops are better able to resist pests and diseases. They also are used to breed crops designed to grow in harsh environments.

that can digest motor oil are used to clean up oil spills in the ocean. Other types of microbes are used to help clean soils that have been contaminated with toxic chemicals.	

3. Many species of birds eat that harm	
crops. Insects, such as ladybugs and dragonflies, also	
eat insect pests. These natural pest controls improve	
harvests and save money for farmers, gardeners, and	
forest owners.	

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4. What do _______ have in common? They are fibers used in our clothes. And they all come from natural sources. Cotton fibers come from the seedpods of cotton plants. Wool is the fur of animals, such as sheep and goats. Silk fibers come from the cocoons of silkworm larvae. Linen is made using long

fibers from the stalks of a plant called flax.

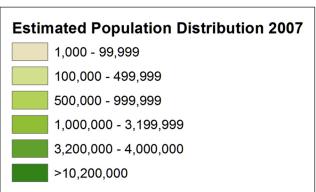
VA #4 Habitat Change: Mount St. Helens, Washington



VA #5 California Human Population Density

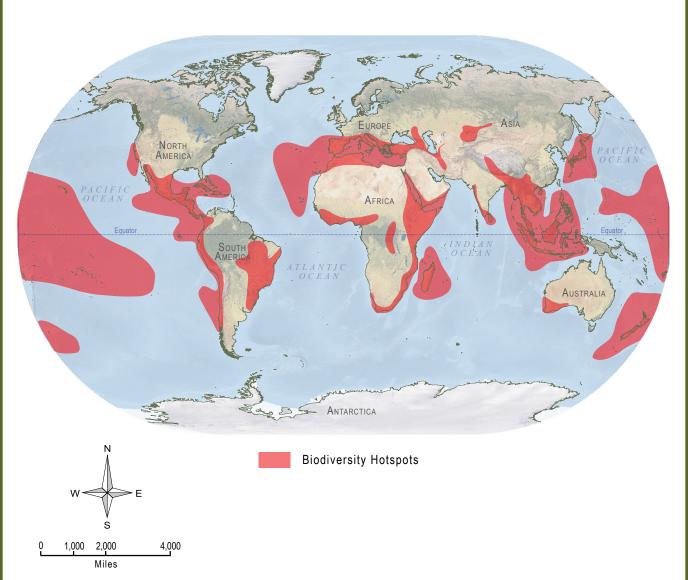




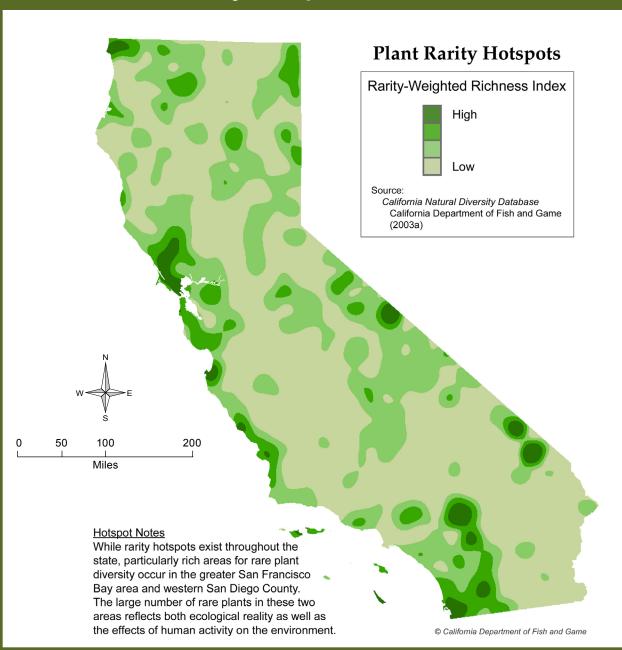




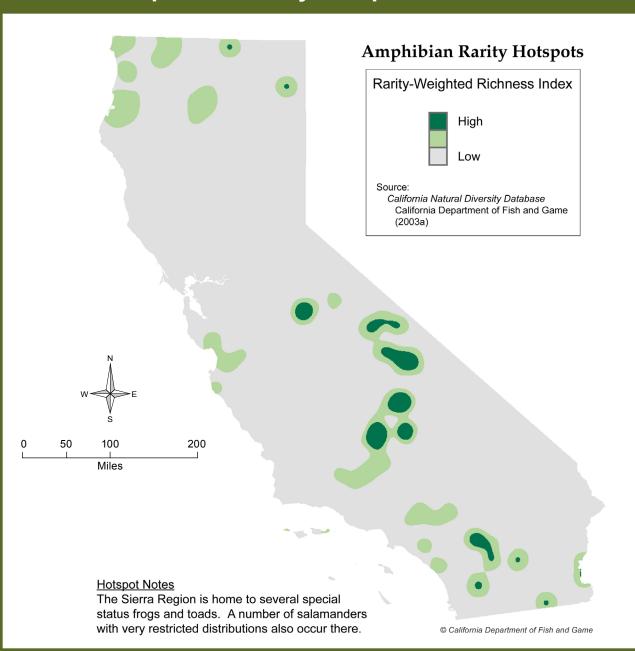
VA #6 Biodiversity Hotspots



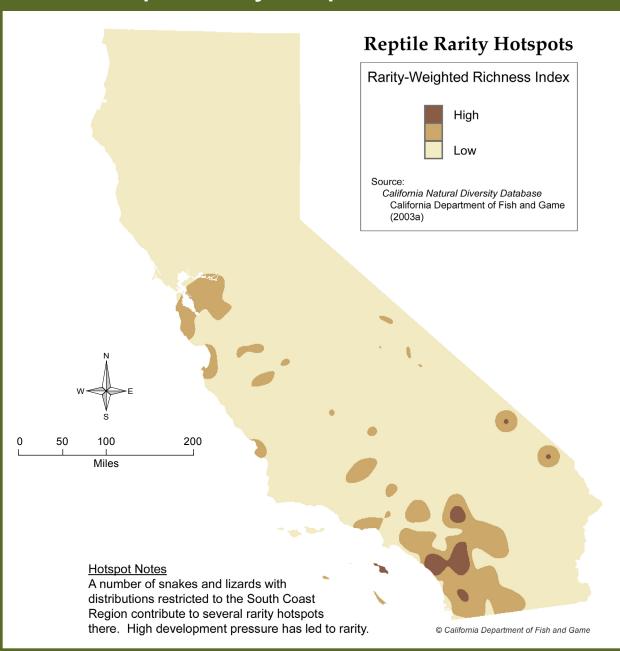
VA #7 Plant Rarity Hotspots



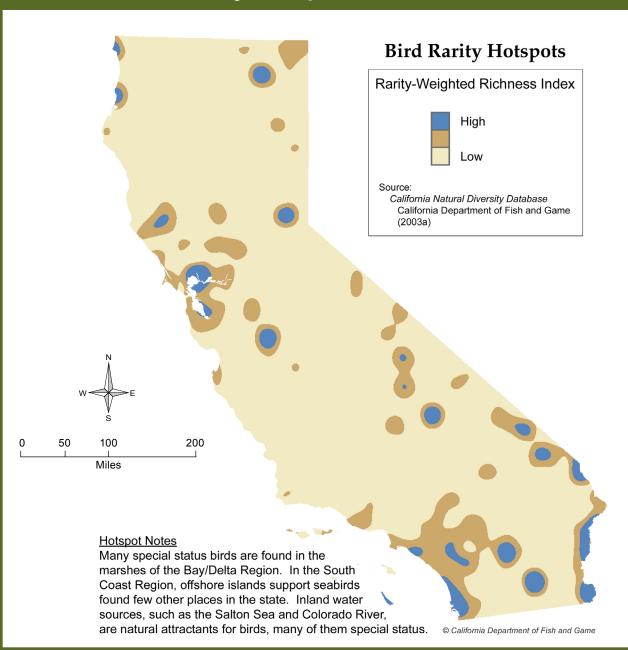
VA #8 Amphibian Rarity Hotspots



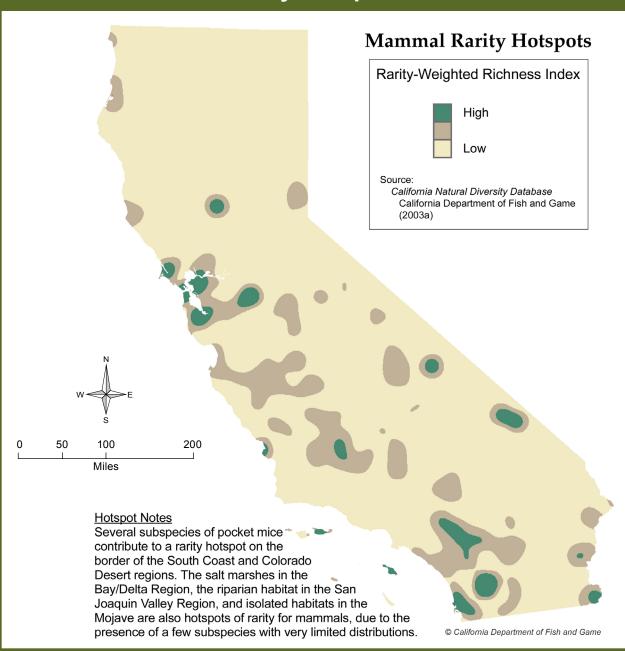
VA #9 Reptile Rarity Hotspots



VA #10 Bird Rarity Hotspots



VA #11 Mammal Rarity Hotspots



VA #12 Freshwater Fish Rarity Hotspots

